AMENDMENTS TO THE SPECIFICATION

IN THE TITLE OF THE INVENTION:

Please amend the title as follows:

AQUEOUS URETHANE POLYOL AND PAINT <u>COATING</u> COMPOSITION CONTAINING THE SAME

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 1 line 8 bridging page 2, with the following amended paragraph:

The aqueous coating is increasingly drawing public attention from the view point of global environment, safety and hygiene in recent years. It has come to be used for exterior coatings for building as well as industrial coatings for industrial products, such as for food cans and for coil coating. Further, there have been many proposals as to the one package automotive coating, which is required to have the high levels of quality, for example, in weatherability, chemical resistance impact resistance and the like, as disclosed in, for example, GB 207,609, GB 2,073,609, JP-A-63-175079 and GB2, 200,644 GB 2,200,644. Most of the hardening agents used in these techniques are an alkyletherified melamine resin alone. A coating film formed by using a melamine resin as a hardening agent has superior properties, such as hardness, but is low in flexibility such as impact resistance.